Appendix 9:

Alliant Energy Distributed Generation Interconnection Request Form



DISTRIBUTED GENERATION INTERCONNECTION REQUEST

- This request is required for customers who are intending to install generation on its premises that will operate connected to the Alliant Energy Distribution System.
 This request is intended to provide Alliant Energy personnel with information to determine requirements for interconnection of the customer's generation to the Alliant Energy System.
- 3. The request may be submitted electronically or mailed to the following address:

Alliant Energy, Delivery System Planning G.O. 16, PO Box 351, Cedar Rapids, IA 52406-0351

IA, MN, or IL Customers (include \$280.00 application fee)

Alliant Energy, Delivery System Planning 4902 N. Biltmore Lane, P.O. Box 77007, Madison, WI 53707-1007

WI Customers (see WI Tech Guideline for appropriate application fee)

OWNER/APPLICAN				
Company Name	Contact Name			
Phone No.	Fax No.			
()	()			
Street Address	E-mail Address			
City	State Zip			
PROPOSED LOCATION OF GENERATOR UNIT				
Street Address	Account No.			
City	State Zip			
DESIGN ENGINEER				
Company Name	Contact Name			
Phone No.	Fax No.			
()	()			
Street Address	E-mail Address			
City	State Zip			
ELECTRICAL C	ONTRACTOR			
Contact Name	Phone No. Fax No.			
Street Address	E-mail Address			
	In .			
City	State Zip			
GENERATOR DATA				
Manufacturer	Model No. Serial No.			
Version No. Type (Synchronous, Induction, Inverter, etc.)	Phase(s) Total Number of Units Installed			
	1 Phase 3 Phase			
Rated Output for One Unit (kW) Rated Voltage (volts)	Rated Power Factor (%) Energy Source			
TECHNICAL REQUIREMENTS				
Is This Generator Pre-Certified? Which state(s) is the Unit Pre-Certified	Meets Power Quality Req	quirements?		
YES NO lowa Illinois Michi				
Meets Control, Protection and Safety Requirements? YES NO	Performs to Relaying and Equipment Requirements? YES NO			
ESTIMATED LOAD INFORMATION				
timated Annual Consumption (without generation) Estimated Annual Generator Production KWh kWh				
ESTIMATED CONSTRUCTION DATES				
Start Date	Completion Date			
		75 1001 00/00		

75-1681 09/02

DESCRIPTION OF INSTALLATION				
Attach a one-line diagram of the installation to this request form. The one- description of the generator operation, standby power, peak shaving.			kternal disconnect. Provide a brief	
Add brief description here:				
Does the customer intend to:	Comments:			
Sell power to Alliant Energy?				
Offset usage?				
Sell power to a third party over the Alliant Energy system?				
CHATOMED CIONOFE SECTION				
CUSTOMER SIGNOFF SECTION Applicant Signature Date				
FOR ALLIANT ENERGY USE ONLY Date Received DR Request No.				
Date Into DR DB		Assigned Planner		